

Text of Bob Webber's PAC09 RFQ meeting summary email

Greetings

Thank you all for participating in the PAC09 satellite meeting on RFQ issues and operating experiences. I was very pleased with the large attendance at the rather hastily organized meeting and I was impressed that the topics held everyone's interest for a full two hours.

The presentations made at the meeting are available on the web at:
http://tdweb.fnal.gov/HINS/Members/webber/PAC09_RFQ/ (note: underscore, PAC09_RFQ).

At the same website you will find summary notes of the meeting composed by Ralph Pasquinelli.
Thank you Ralph!

Also at the website is a March 31 document containing a synopsis of the Fermilab RFQ situation at that time and a new addendum to that document dated May 13 with a status update. The RFQ was opened this week and a real physical problem has been identified!

The discussions and the personal contacts made at the meeting have the potential to be widely beneficial; there appears to be much to learn from the experiences of others, good and bad. I hope that everyone on the distribution list of this message will agree to receive and feel free to post email updates on your RFQ experiences and new questions that might arise.

Meeting attendees and affiliation (email addresses are all in the distribution list of this message):

Nikolay Solyak Fermilab
Peter Ostroumov Argonne
Ralph Pasquinelli Fermilab
Cheng-yang Tan Fermilab
Frank Gerigk CERN
Masanori Ikegami KEK
Robin Ferdinand GANIL
Olivier Piquet CEA
Marco Digiacomo GANIL
Yong Ho Chin KEK
Israel Mardor Soreq/SARAF
Mark Crofford ORNL/SNS
Stuart Henderson ORNL/SNS
Gennady Romanov Fermilab
Alwin Schempp Goethe Universität Frankfurt
Steve Holmes Fermilab
Yoshishige Yamazaki J_PARC
Giorgio Apollinari Fermilab
Yoon Kang ORNL/SNS Ivan Gonin Fermilab
Tom Hardek ORNL/SNS
Timergali Khabiboulline Fermilab

Roland Garoby CERN
Andrea Pisent INFN
Bob Webber Fermilab